

## AMENDMENTS TO THE CLAIMS

### **Claims pending**

- At time of the Action: Claims 1-20.
- After this Response: Claims 1-17 and 21-23.

### **Canceled or Withdrawn claims: 18-20**

**Amended claims:** 1, 13, and 17.

**New claims:** 21-23

1. **(Currently Amended)** A multi-purpose hand tool, comprising:  
a socket body, the socket body including a first socket defining a first cavity at a first end  
of the socket body and a second socket defining a second cavity ~~independent of the first cavity~~  
~~and connected to~~ at a second end of the socket body, the first cavity being independent of, and  
separated from, the second cavity by a non-hollow core; and  
a shaft arm connected to the socket body.
2. **(Original)** The tool of claim 1, wherein the shaft arm is connected perpendicular  
to a longitudinal axis of the socket body.
3. **(Original)** The tool of claim 2, wherein the socket body is cylindrical.
4. **(Original)** The tool of claim 2, wherein the shaft arm includes a multi-sided key  
shaft arm.

5.     **(Original)** The tool of claim 2, wherein the multi-sided key shaft arm includes a hex key.

6.     **(Previously Presented)** The tool of claim 1, wherein:

the first cavity defines a first opening for receiving a first fastener to be turned by the tool; and

the second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

7.     **(Original)** The tool of claim 1, wherein the first socket is detachably connected to the socket body.

8.     **(Original)** The tool of claim 7, wherein the first socket includes a self-forming socket.

9.     **(Original)** The tool of claim 1, wherein the shaft arm is welded to the socket body.

10.    **(Original)** The tool of claim 9, wherein the shaft arm is disposed in an opening defined by the socket body.

11.    **(Original)** The tool of claim 10, wherein the shaft arm is disposed around the socket body.

12. **(Original)** The tool of claim 1, wherein the shaft arm is cast to the socket body.

13. **(Currently Amended)** A multi-purpose hand tool, comprising:

a cylindrical socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity ~~independent of the first cavity and connected to~~ at a second end of the socket body, the first cavity being independent of, and separated from, the second cavity by a non-hollow core; and

a shaft arm fixedly connected to the socket body such that the shaft arm extends radially from the socket body.

14. **(Original)** The tool of claim 13, wherein the shaft arm is connected at a longitudinal center of the socket body.

15. **(Previously Presented)** The tool of claim 14, wherein the shaft arm includes a multi-sided key shaft arm.

16. **(Previously Presented)** The tool of claim 15, wherein:

the first cavity defines a first opening for receiving a first fastener to be turned by the tool; and

the second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

17. **(Currently Amended)** The tool of claim 16, wherein at least one of the first socket and the second socket is detachably connected to the socket body.

18. **(Canceled)**

19. **(Canceled)**

20. **(Canceled)**

21. **(New)** A multi-purpose hand tool, comprising:

an single-piece body having a socket portion and means for torquing the socket portion, wherein the socket portion has a non-hollow core with a first cavity therein to define a first socket and a second cavity therein to define a second socket.

22. **(New)** The tool of claim 21, wherein the means for torquing further comprises means for turning a female fastener.

23. **(New)** The tool of claim 21, wherein the first cavity is a different size than the second cavity.